

10/537503

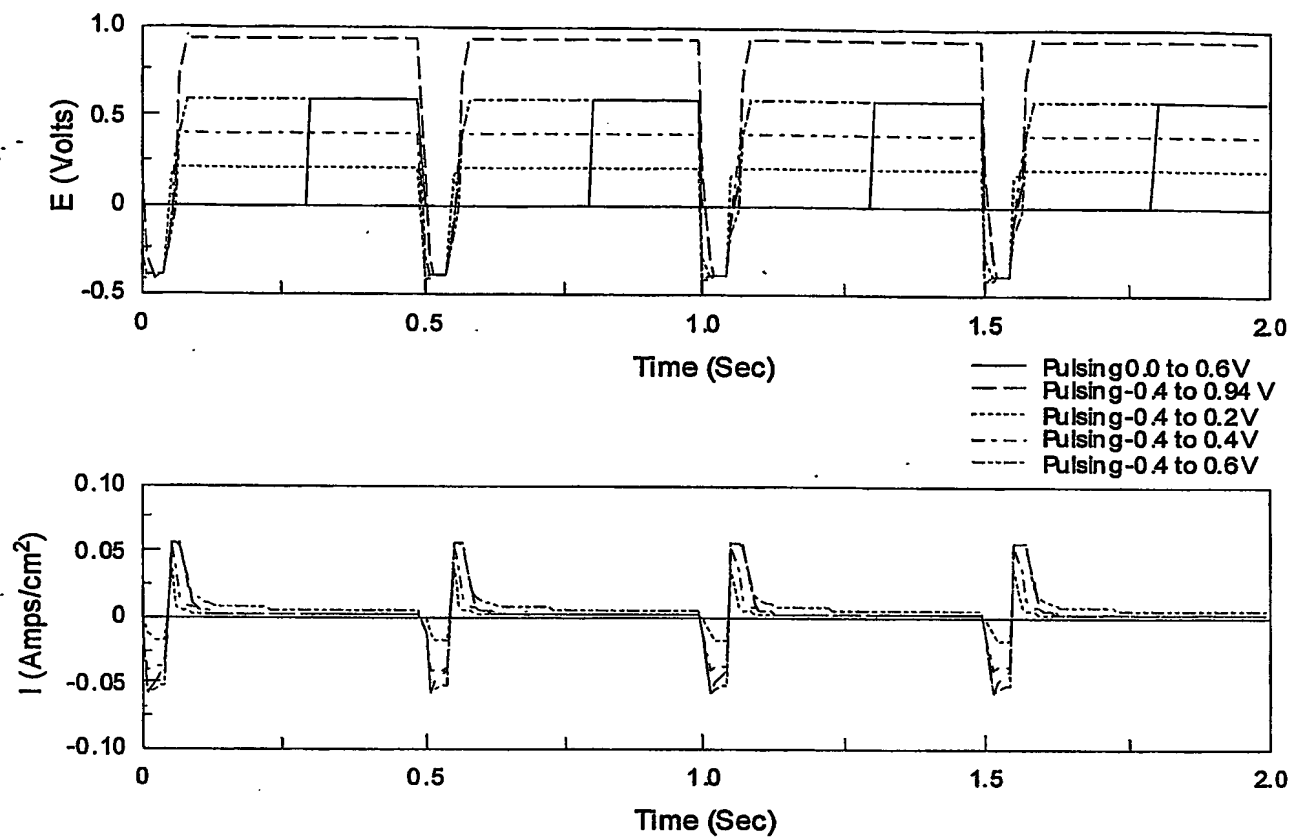


Figure 1. Voltage and current waveforms for Methanol showing that negative pulsing delivers the most current.

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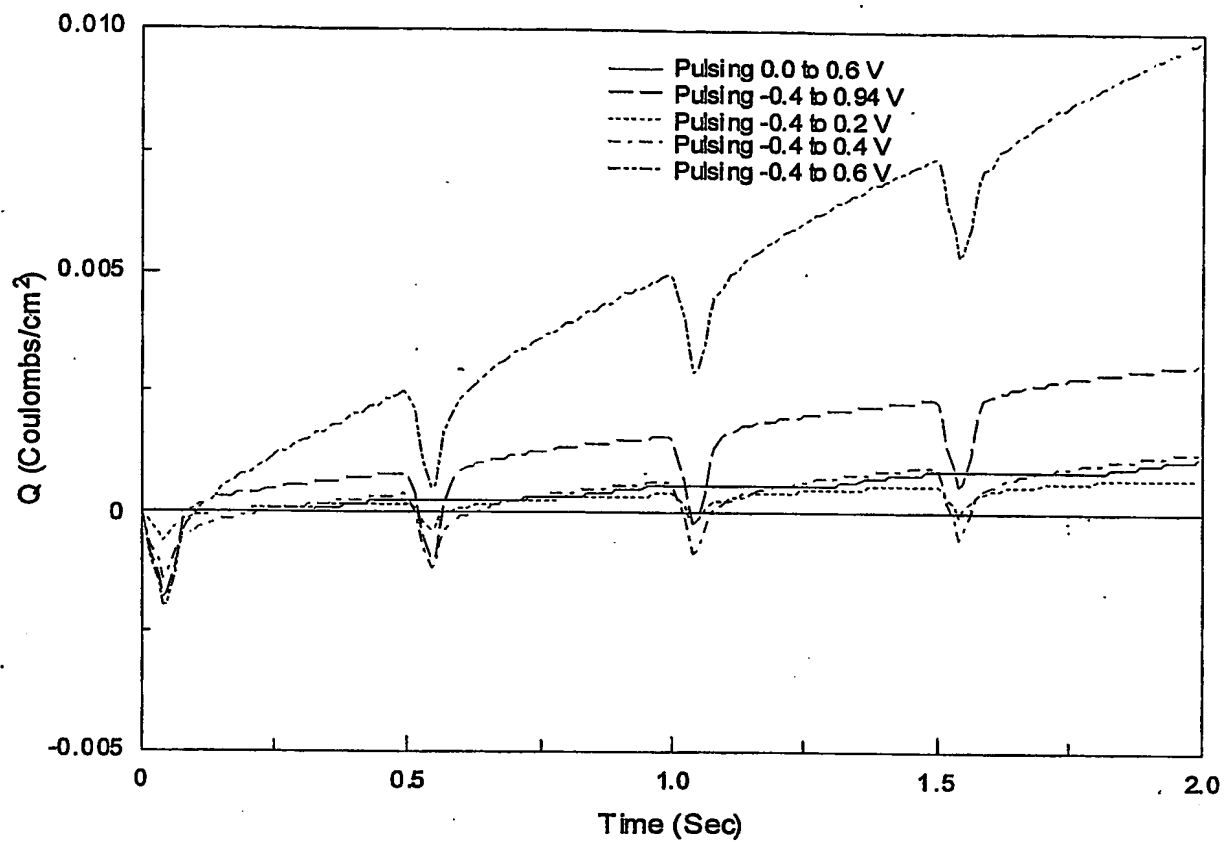


Figure 2. Charge delivered by the methanol fuel cell during the experiments

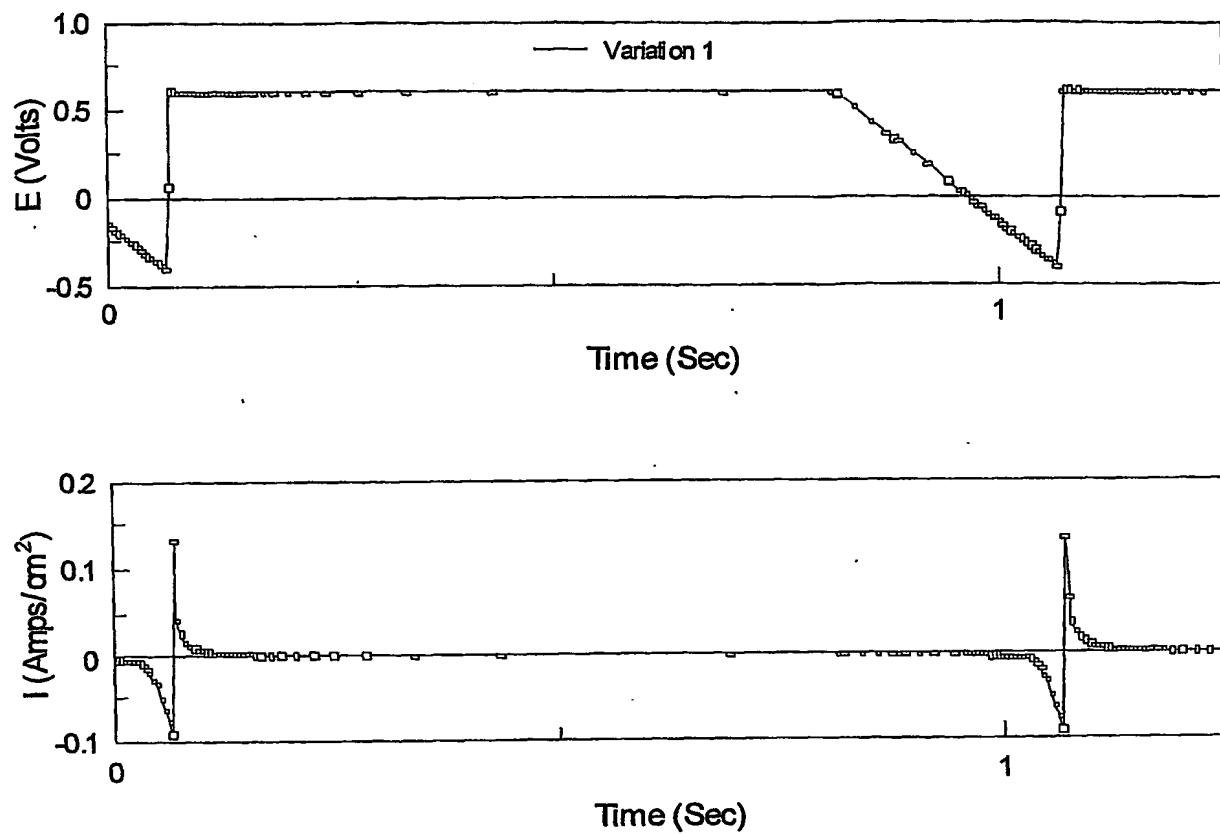


Figure 3a. Voltage waveform and resulting current for Methanol.

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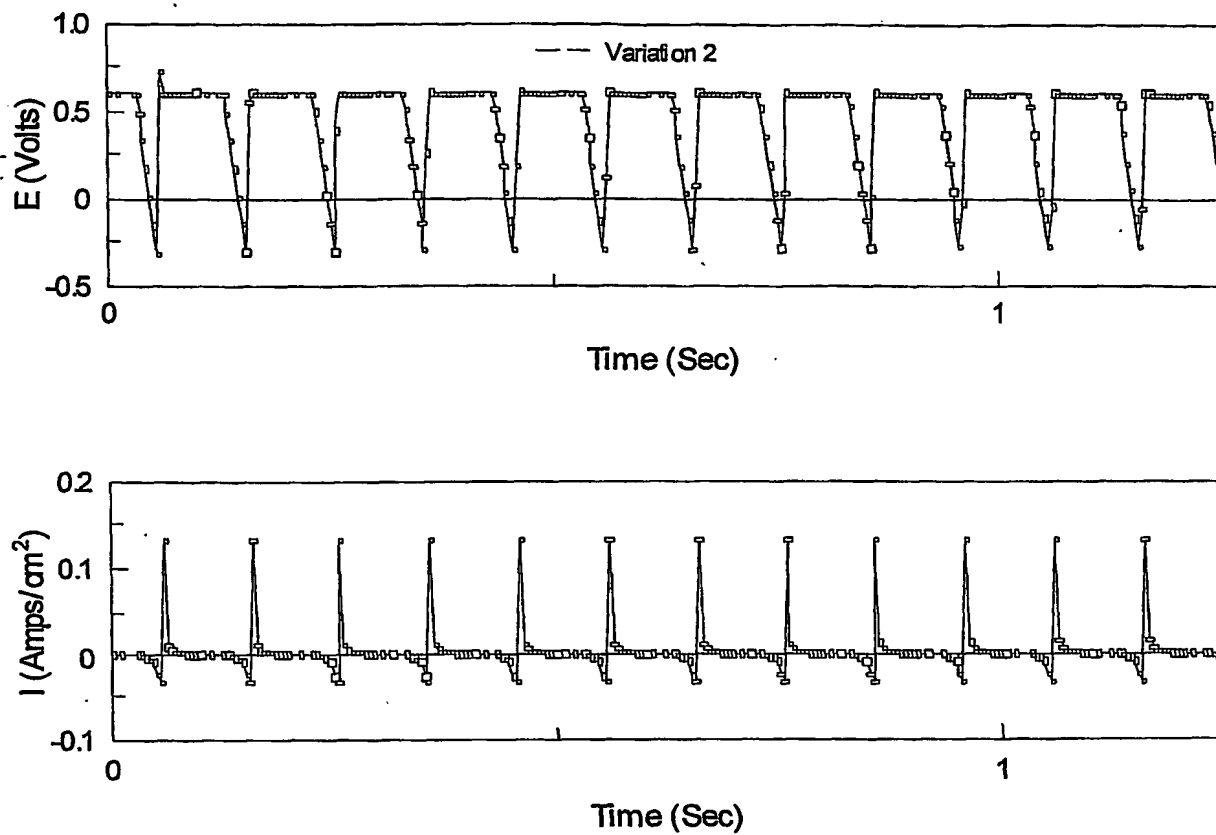


Figure 3b. Voltage waveform and resulting current for Methanol.

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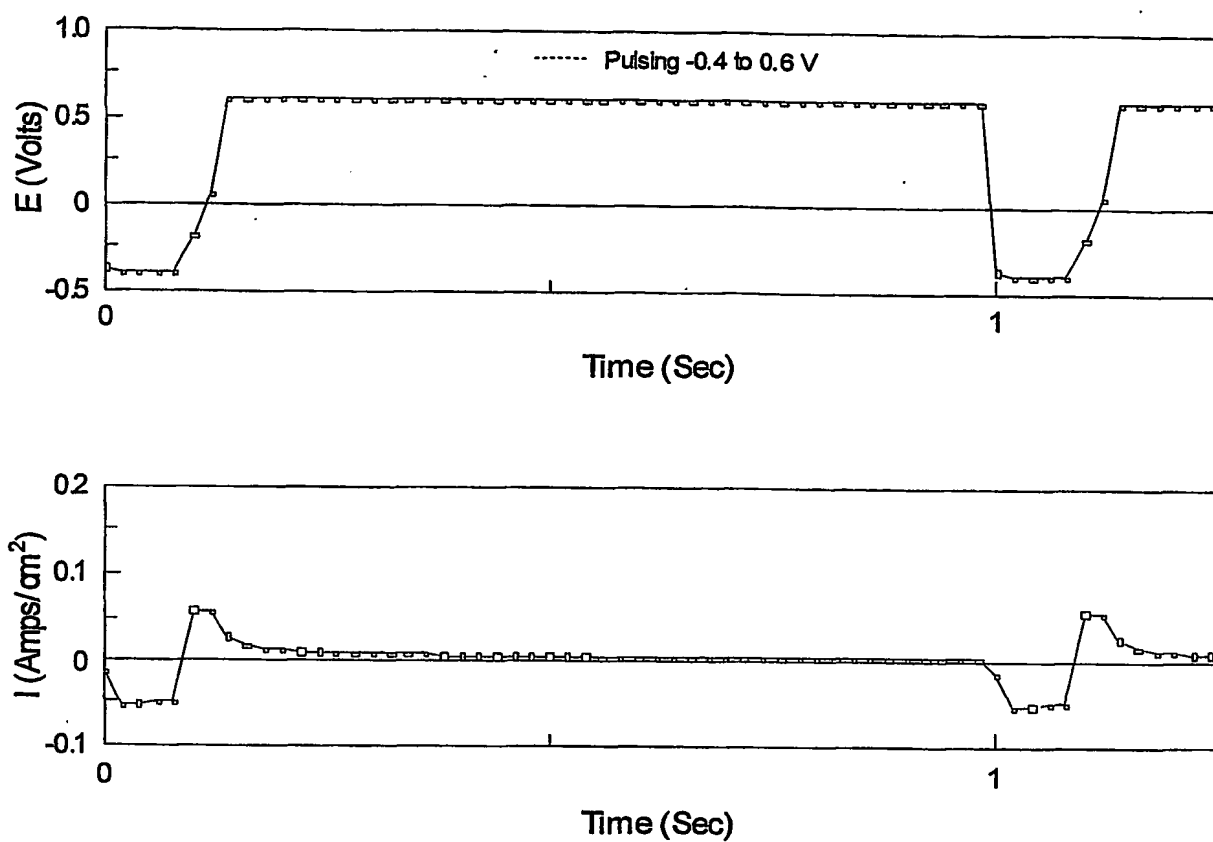


Figure 3c. Voltage waveform and resulting current for Methanol.

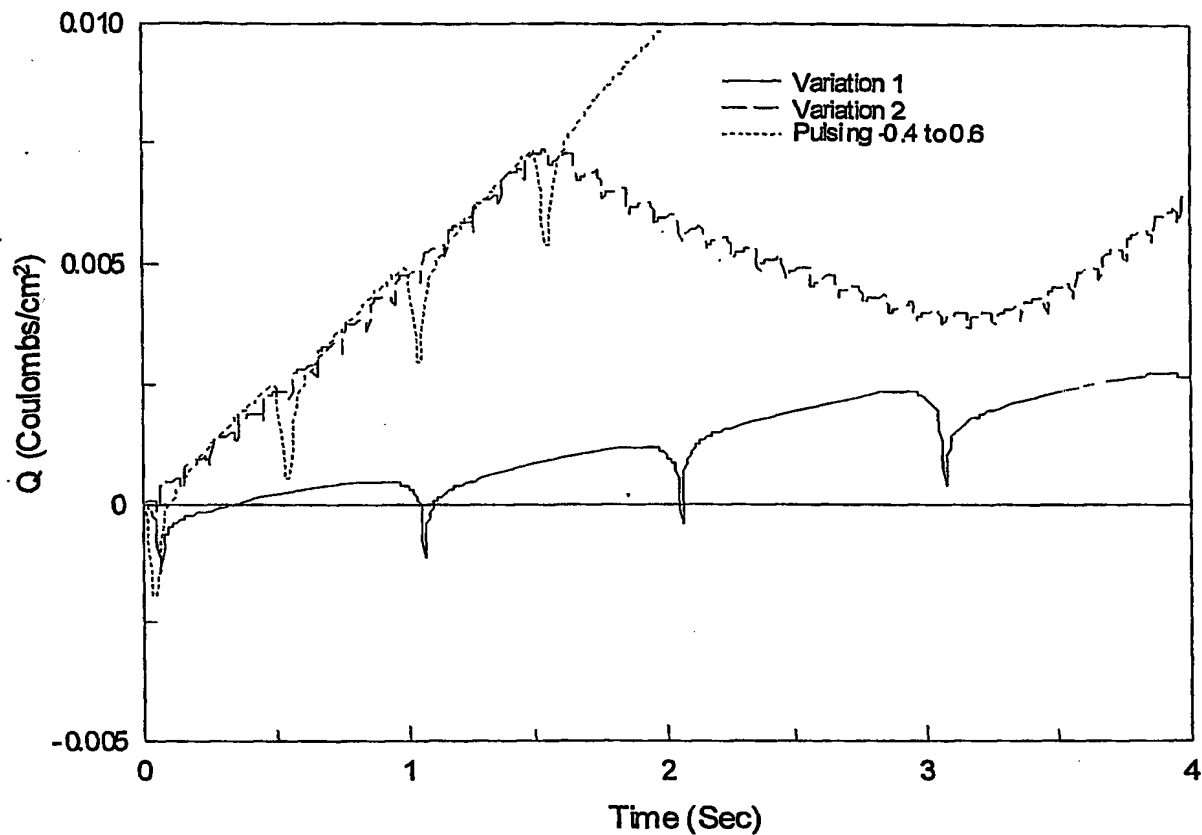


Figure 4. Charge delivered by the various waveform shapes shown in Figures 3a, 3b, 3c.

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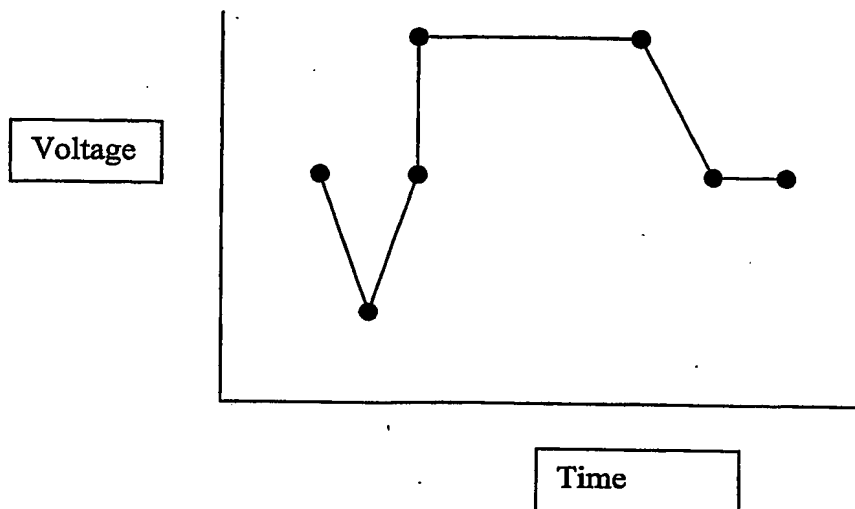


Figure 5. Representation of a waveform by a fixed number of points.

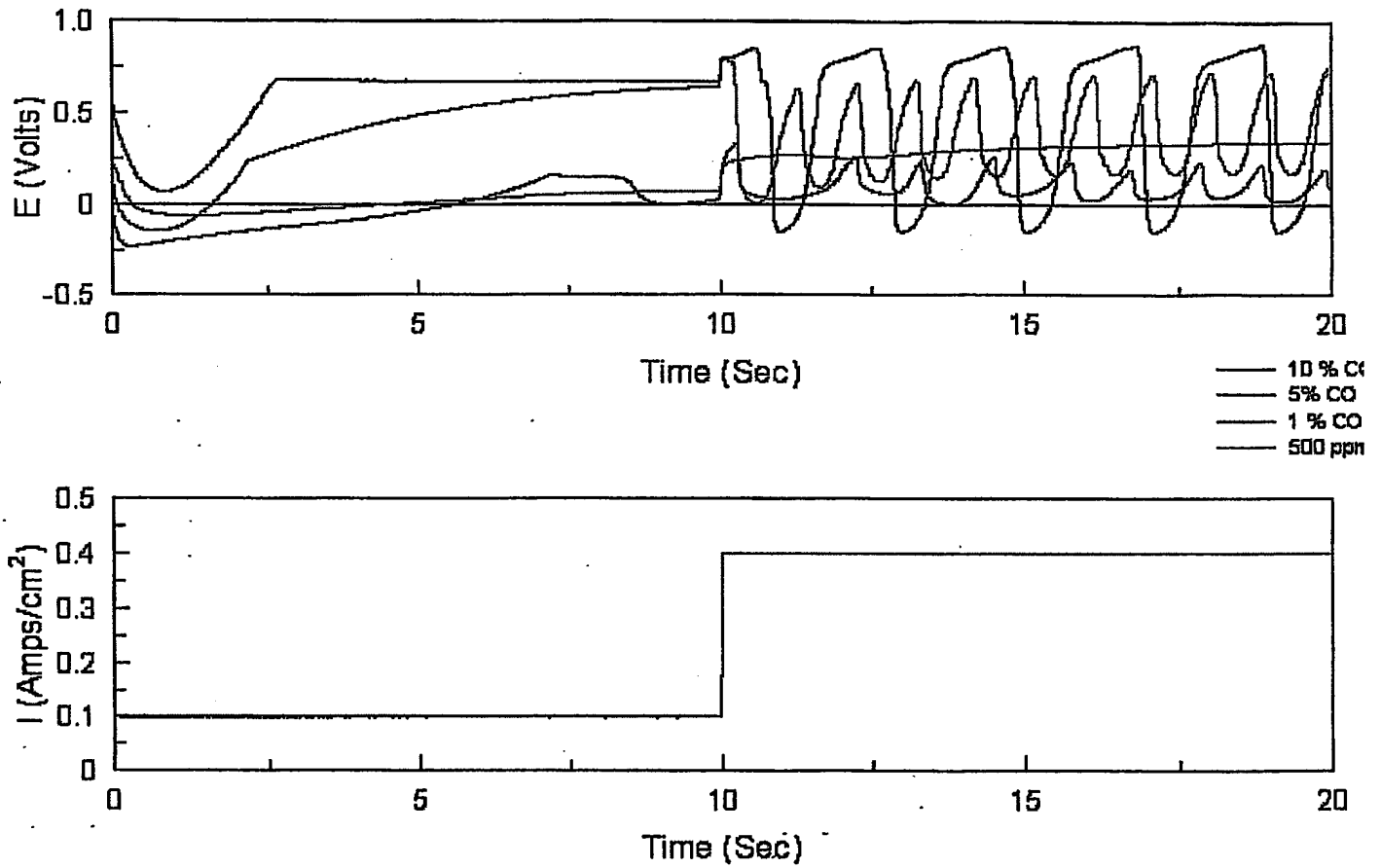


Figure 6